

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Application Number 10/088,138
 Filing Date 15 March 2002
 First Named Inventor MOUSSAQUI-MRABET
 Art Unit TBA
 Examiner Name TBA
 Attorney Docket Number 43550

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code (if known)			
		US-5898094	04-27-1999	Duff et al.	
		US-5888498	03-30-1999	Davis et al.	
		US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Country Code-Number- Kind Code (if known)				
Am2		WO-9817782	04-30-1998	Univ. of South Florida		
Am2		WO-9634097	10-31-1996	Cephalon, Inc.		
Am2		WO-9526973	10-12-1995	Applied Genetics, Inc.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publishers, city and/or country where published	T
Am2		TALPADE et al., "Profound mitochondrial dysfunction in transgenic mice over-expressing V717F beta-amyloid precursor protein." Soc. Neurosci. Abstr. (1998) 24(1-2):729.	
		BEGLEY et al., "Altered calcium hemostasis and mitochondrial dysfunction in critical synaptic compartments of presenilin-1 Mutant Mice.", J. Neurochem. (1999) 72(3):1030-1039.	
		GOU et al., "Calbindin D28k blocks the proapoptotic actions of mutant presenilin 1: reduced oxidative stress and preserved mitochondrial function." Proc. Natl. Acad. Sci. USA (1998) 95(6):3227-3232.	
		SMITH et al., "Amyloid- β deposition in alzheimer transgenic mice is associated with oxidative stress." J. Neurochem., (1998) 70(5):2212-2215.	
Am2		PARADIS et al., "Amyloid β peptide of alzheimer's disease downregulates bcl-2 and upregulates bax expression in human neurons.", J. Neurosci. (1996) 16(23):7533-7539.	
Examiner Signature	Anne-Marie Zalk		Date Considered 8/18/06